

FIG. 1 (PRIOR ART)

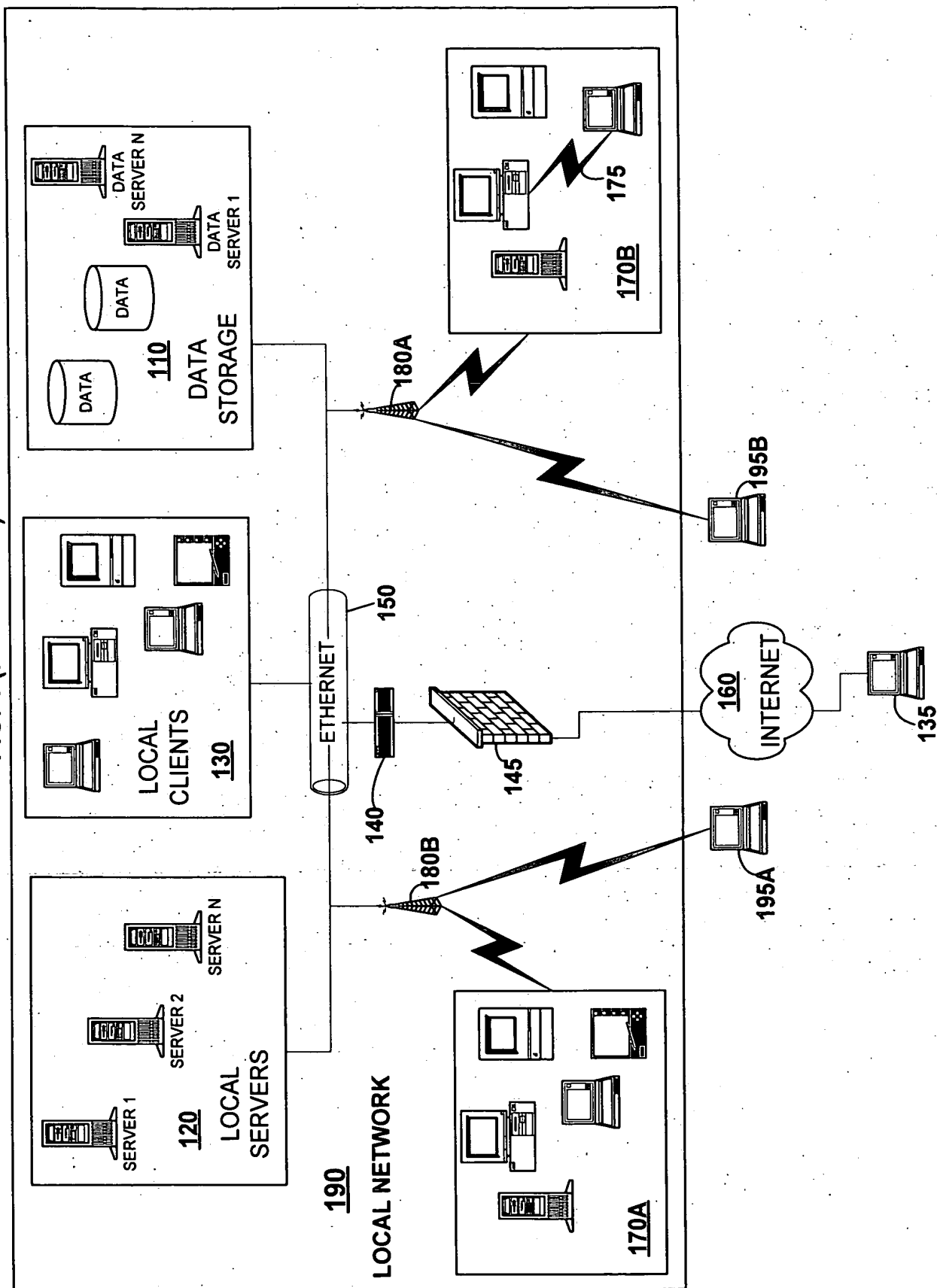


FIG. 2A

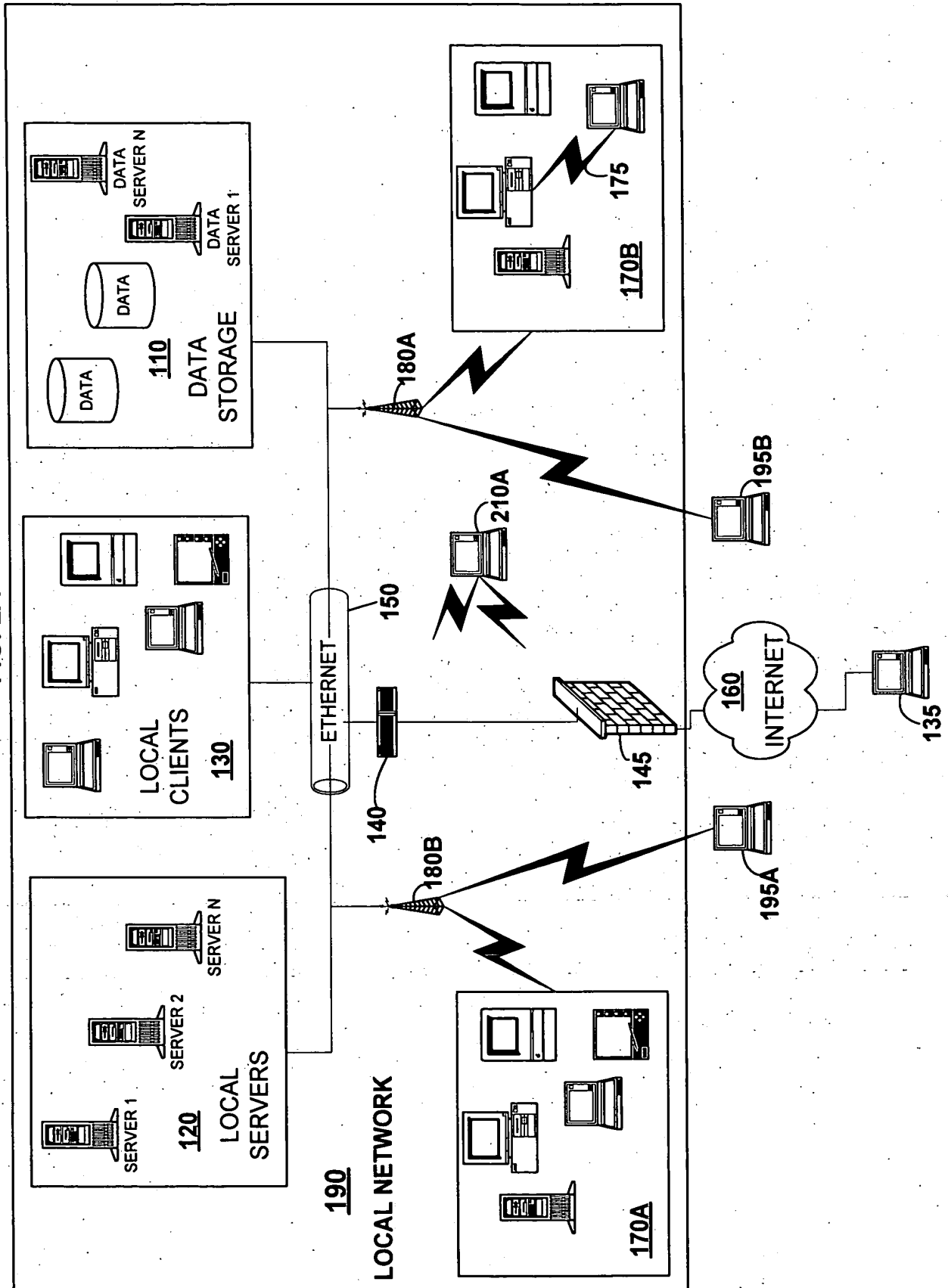


FIG. 2B

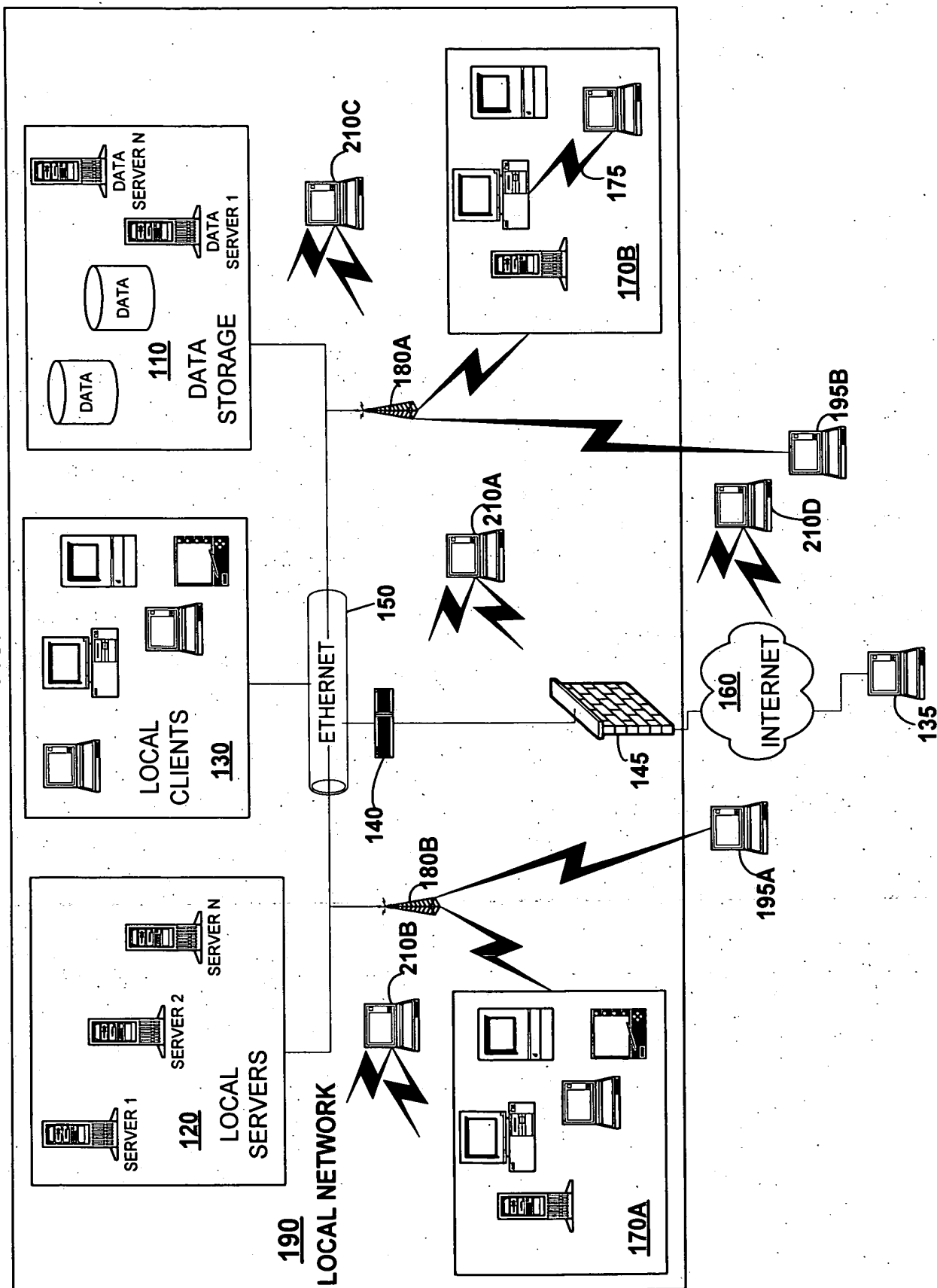


FIG. 2C

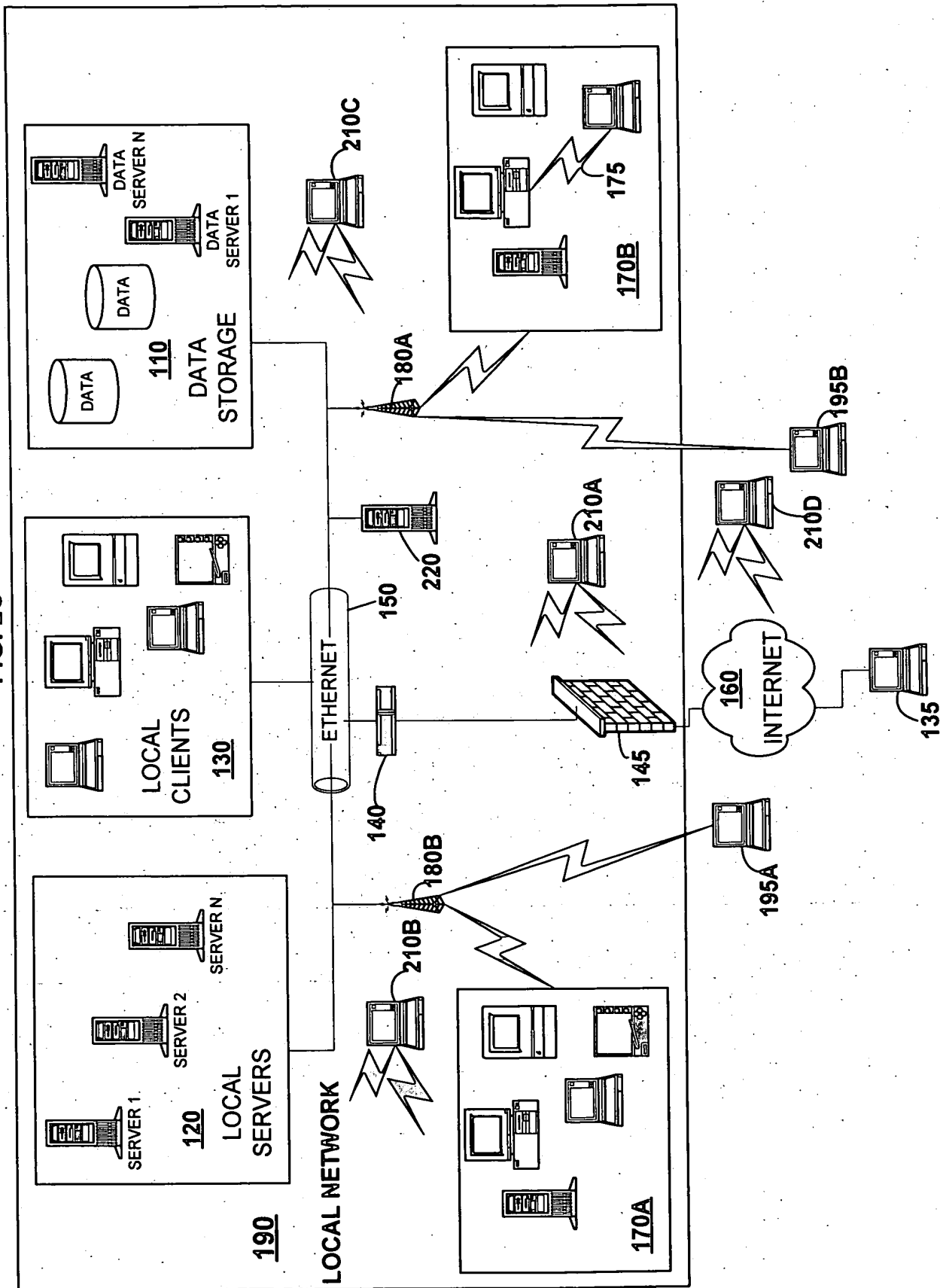


FIG. 2D

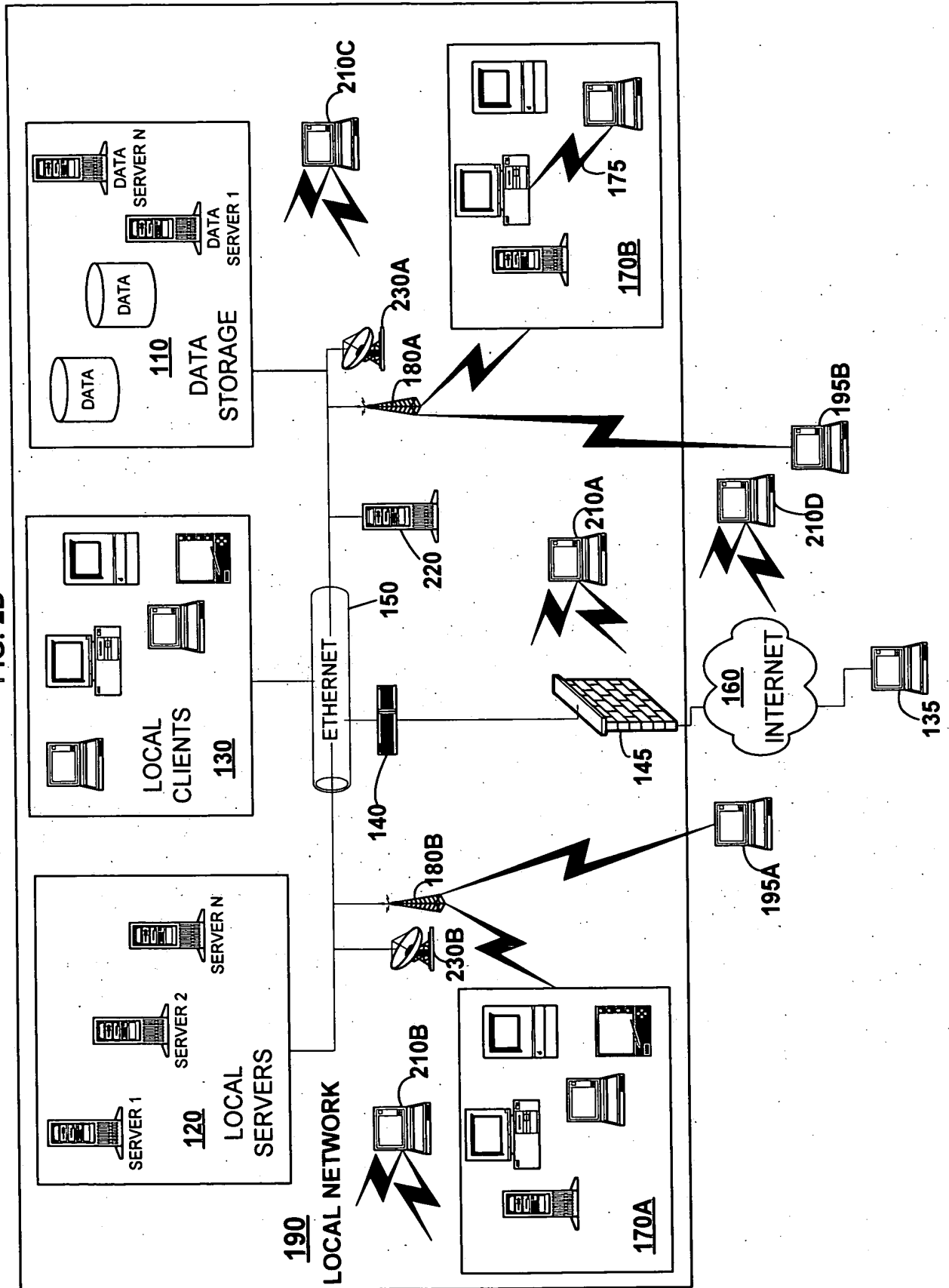


FIG. 2E

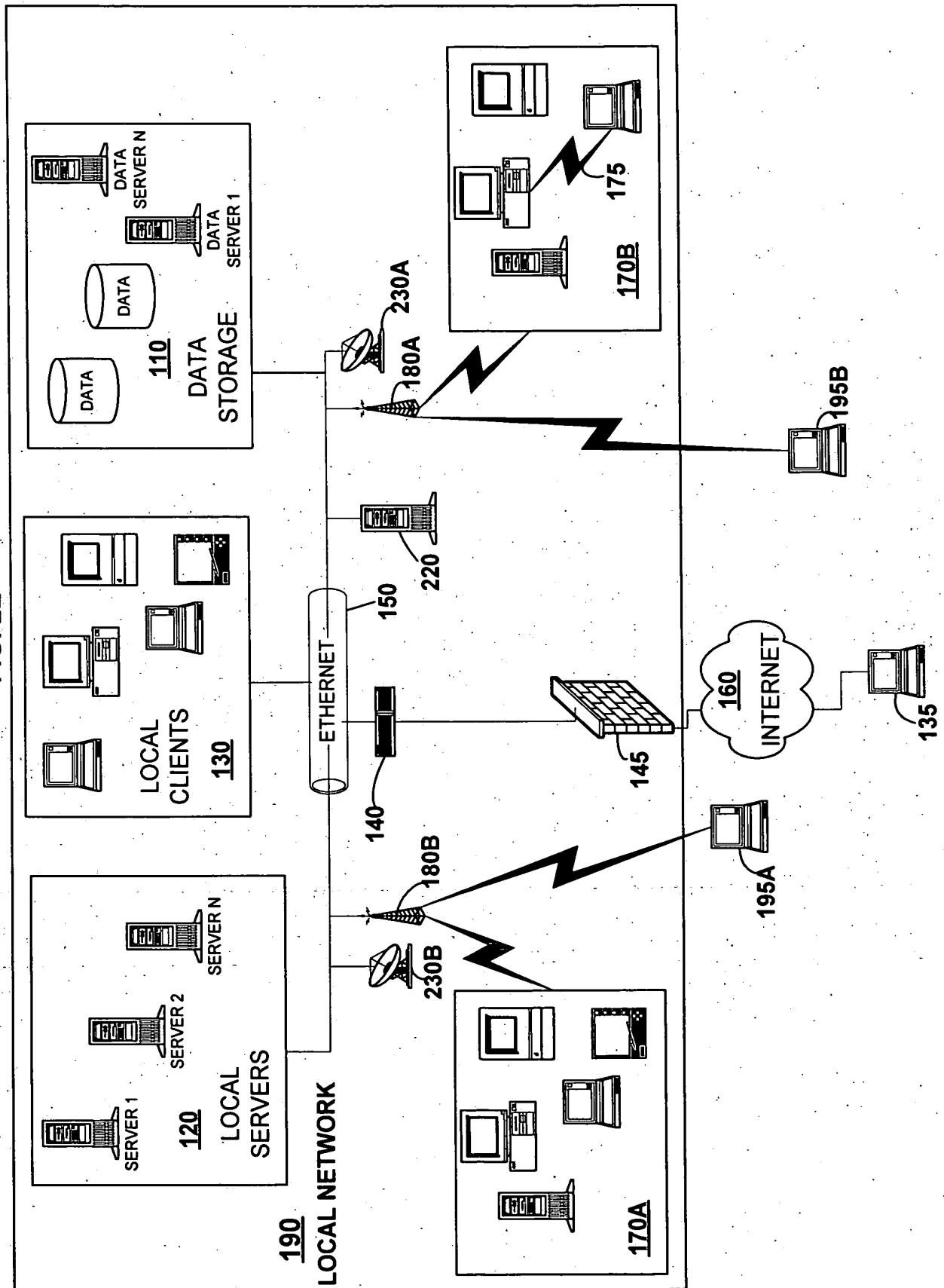


FIG. 3

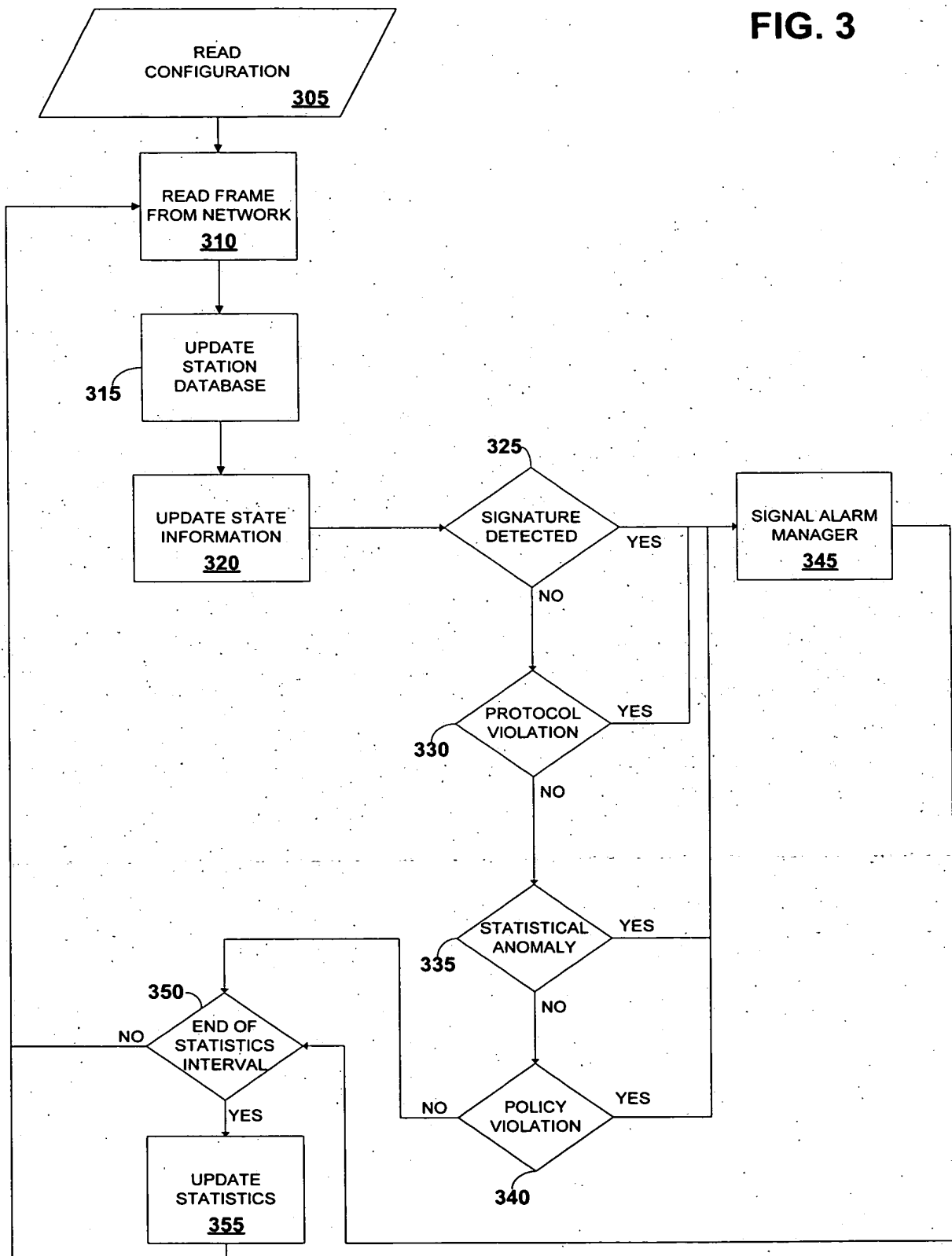


FIG. 4

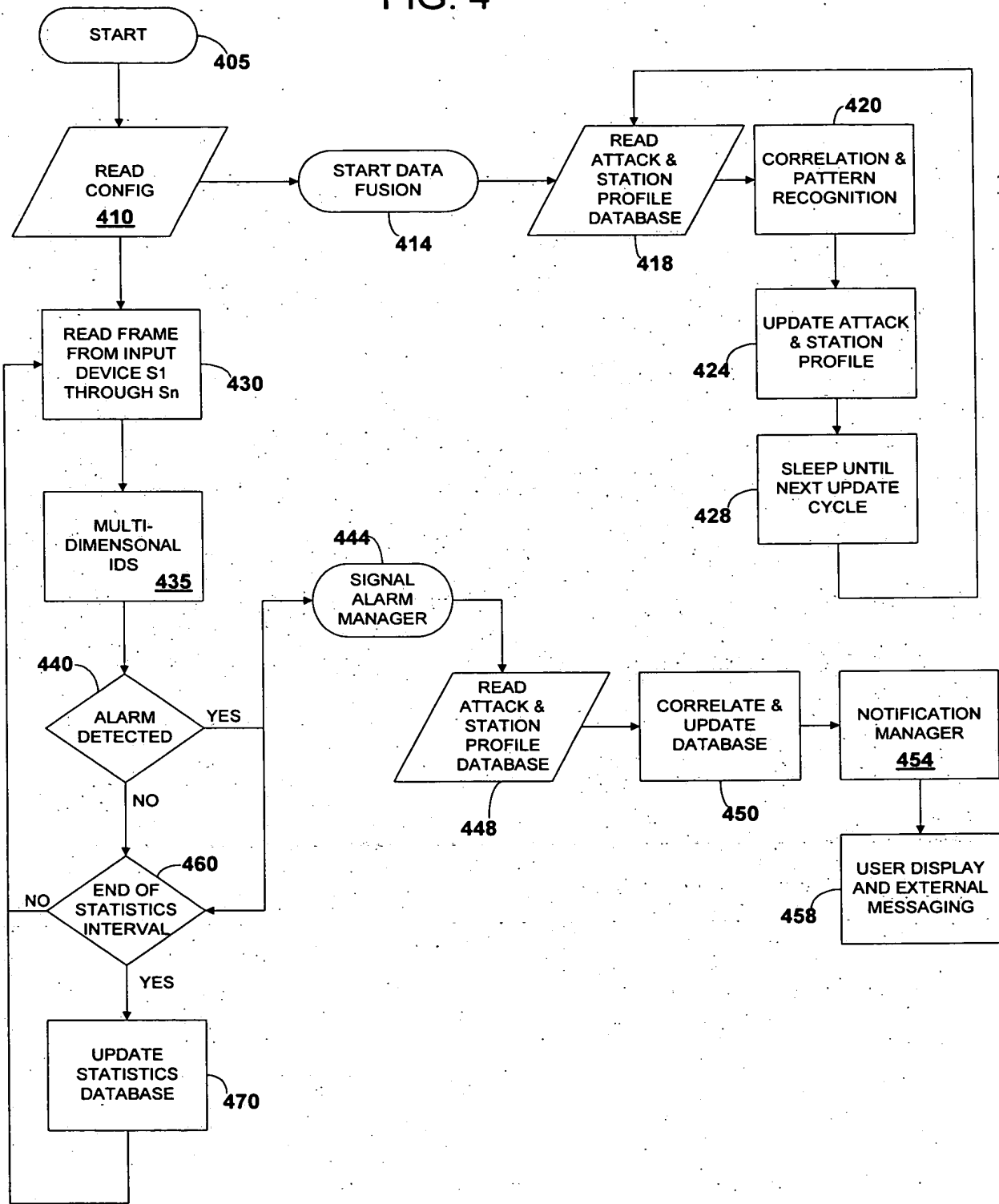




FIG. 5

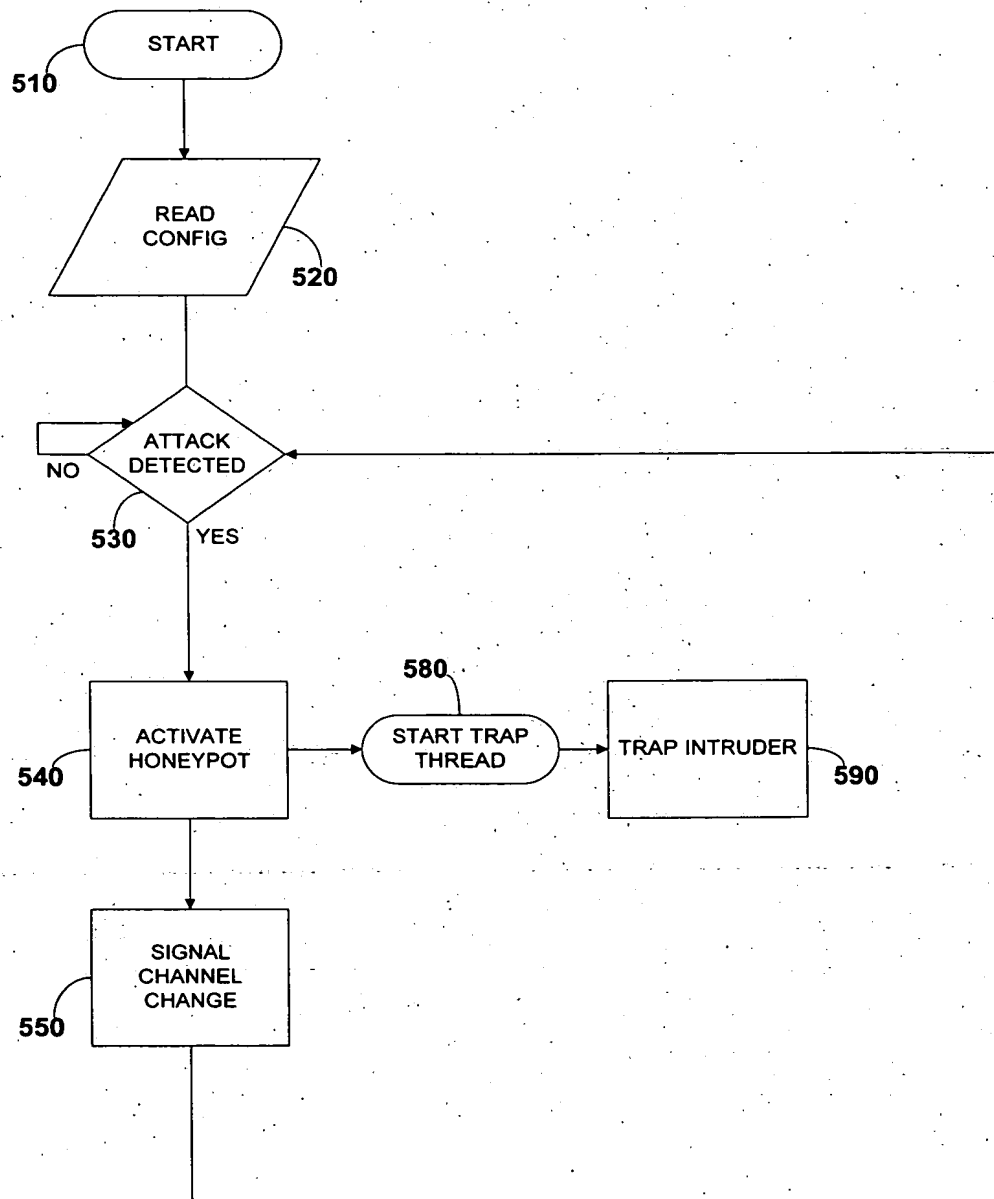


FIG. 6A

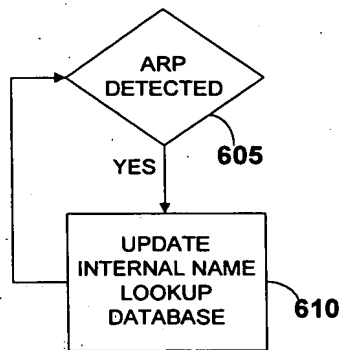


FIG. 6B

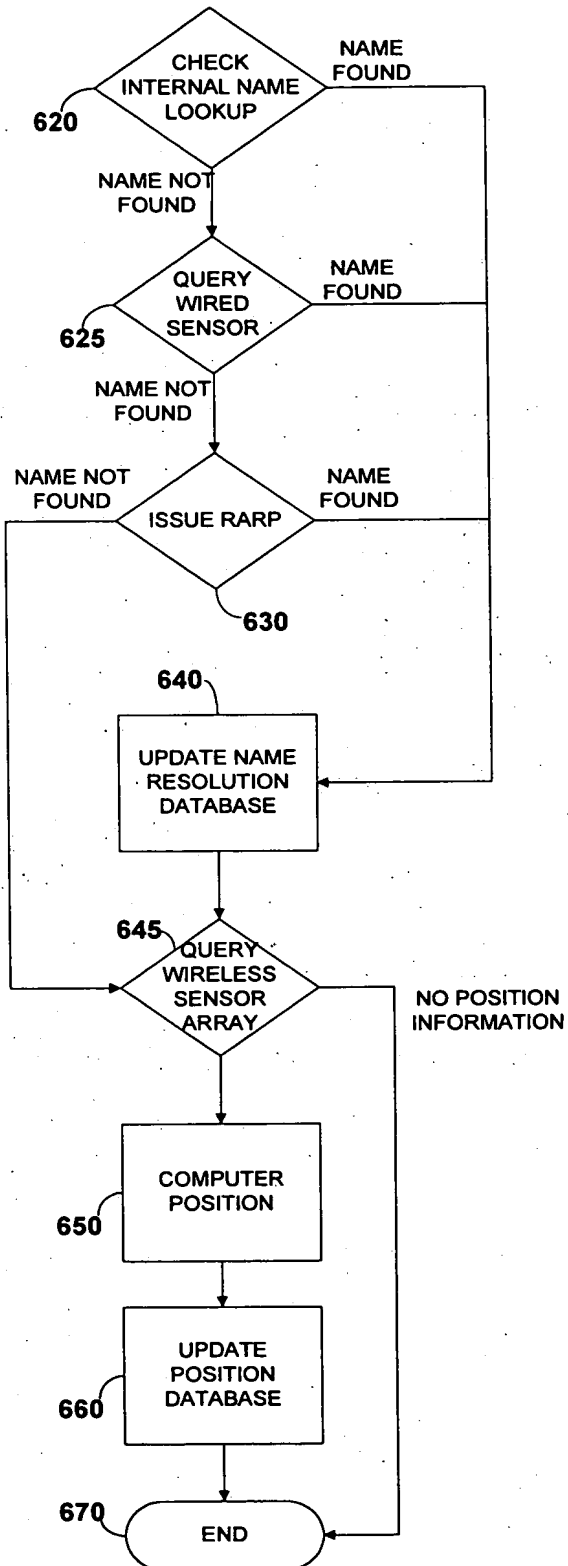


FIG. 7A

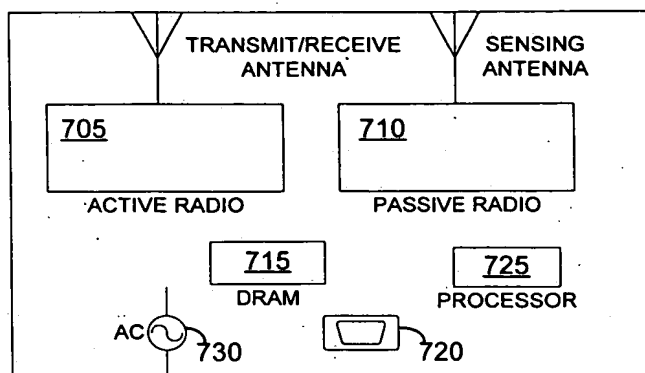


FIG. 7B

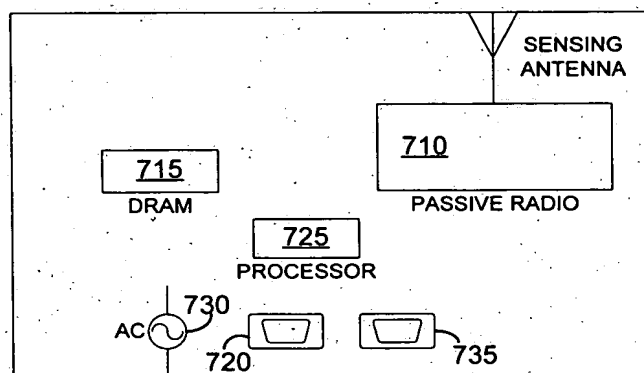


FIG. 7C

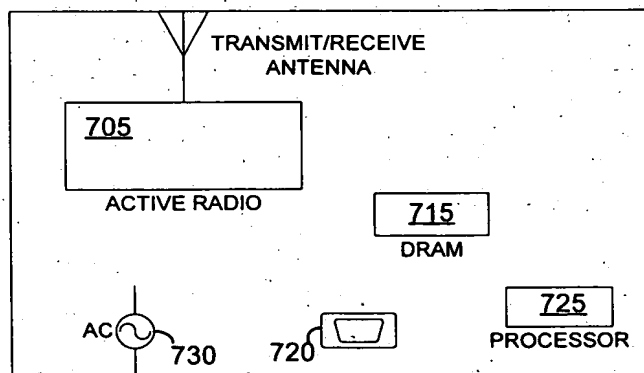


FIG 8A

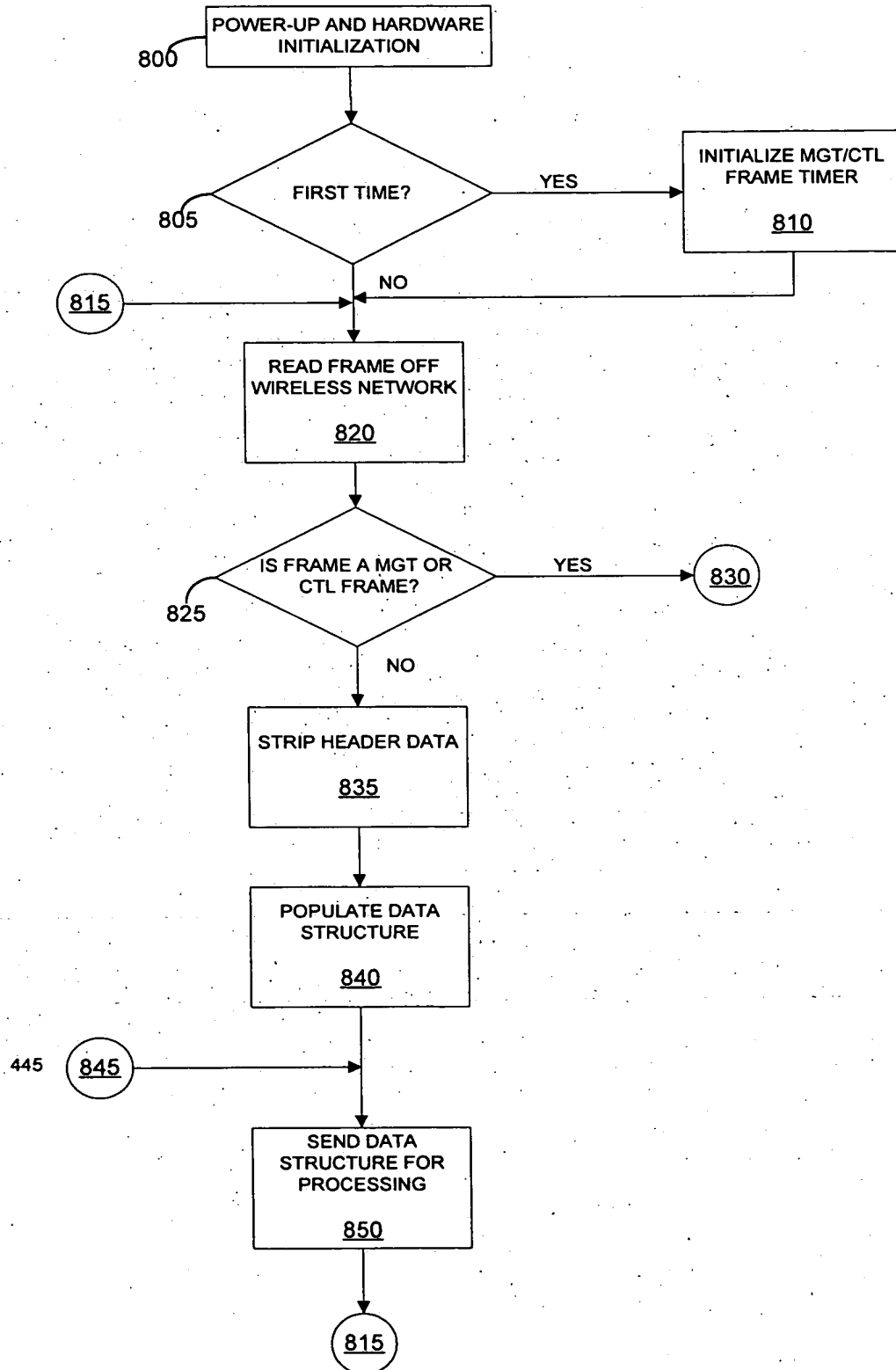


FIG 8B

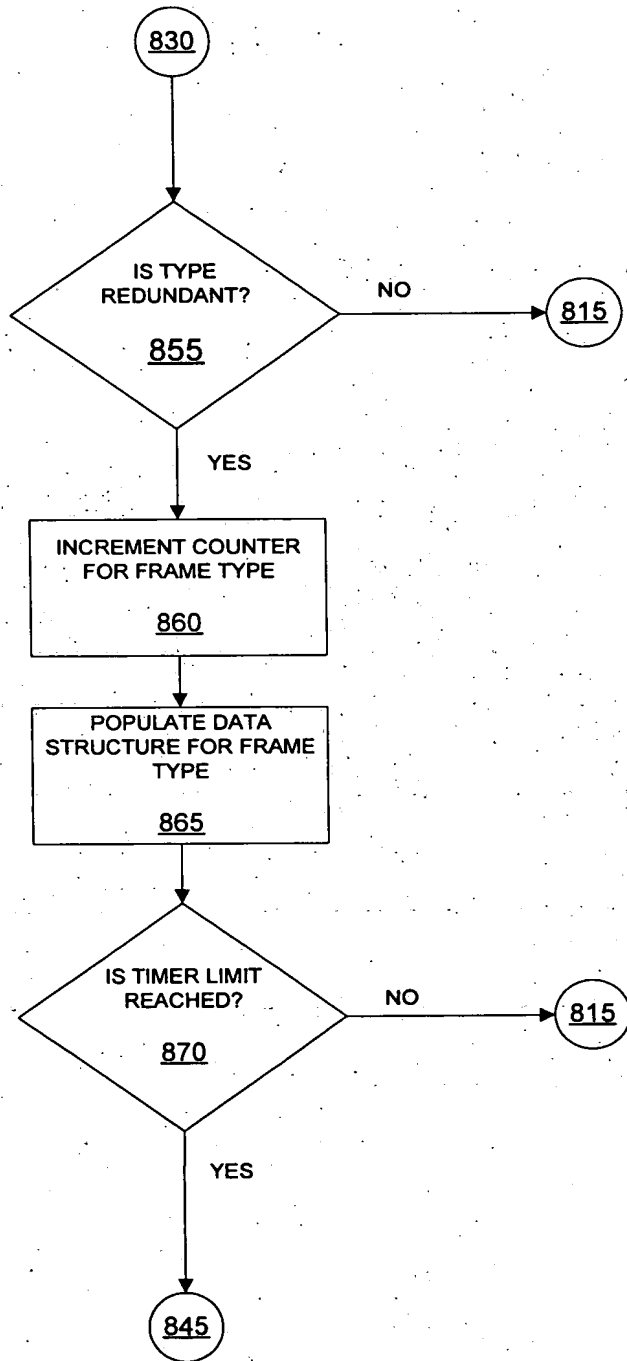


FIG. 9

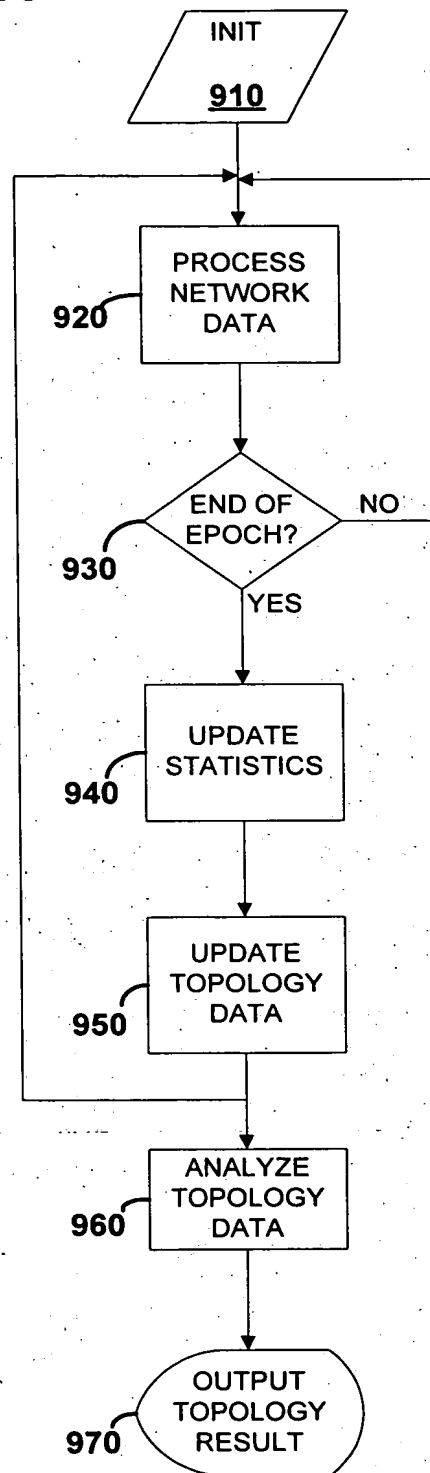


FIG. 10

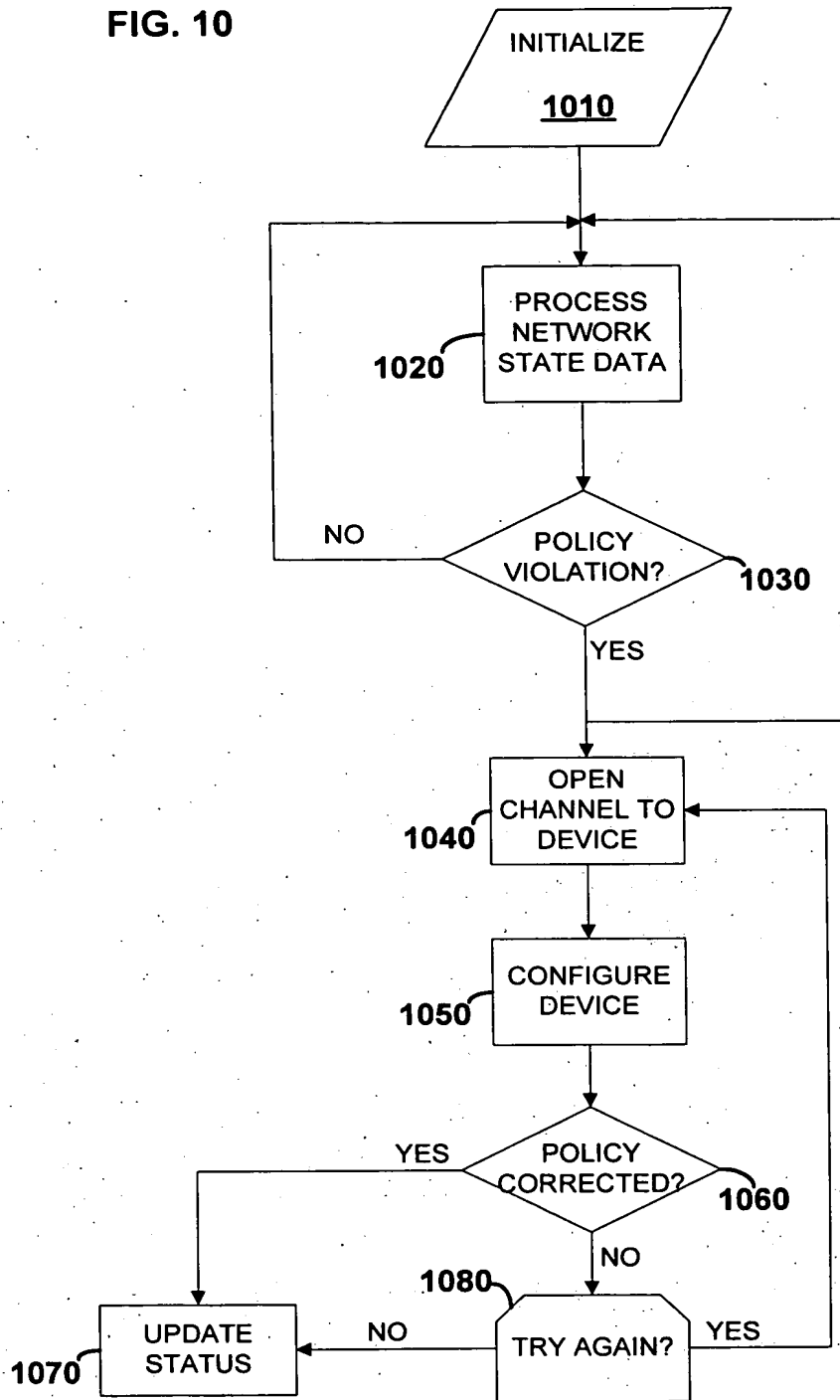
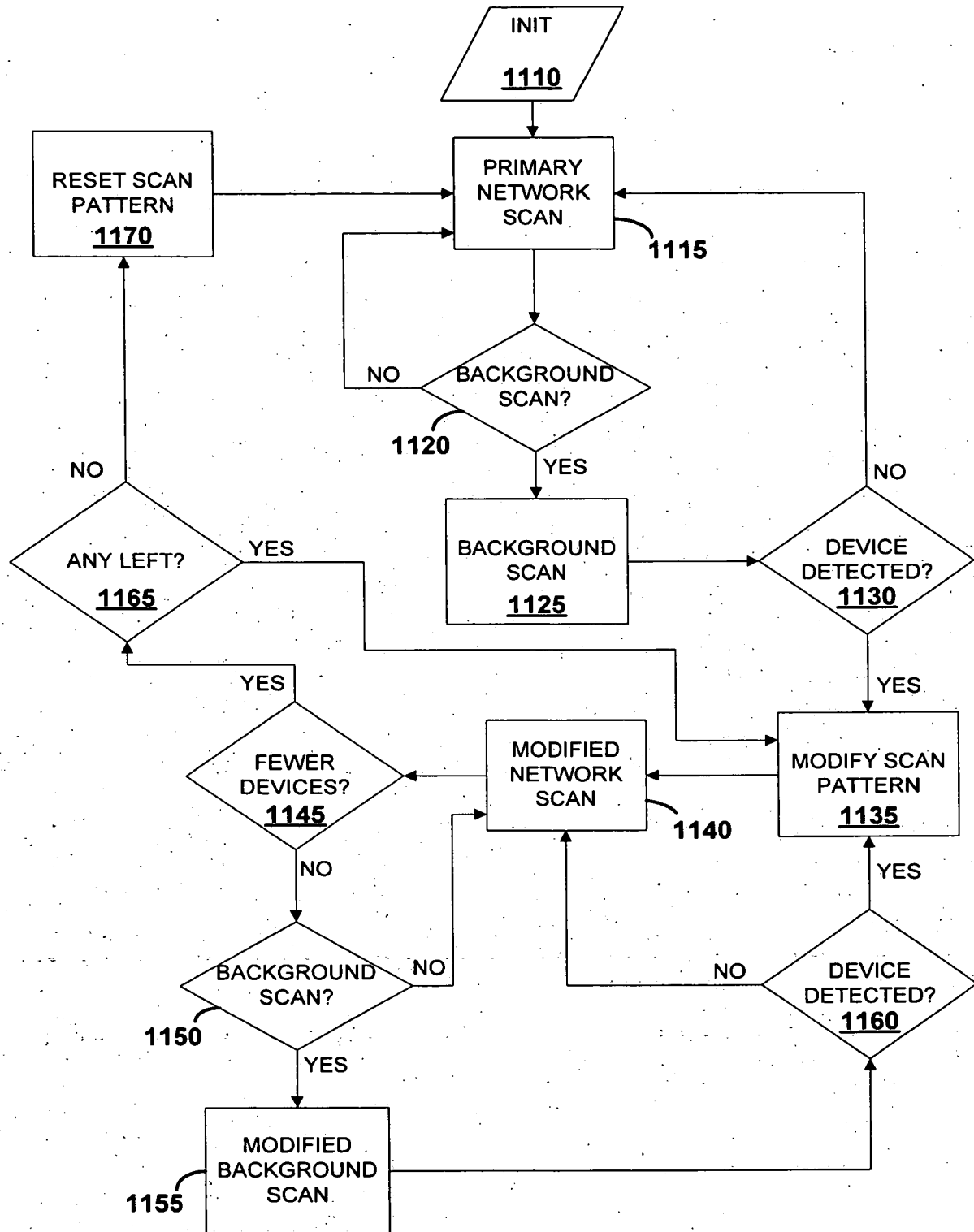


FIG. 11





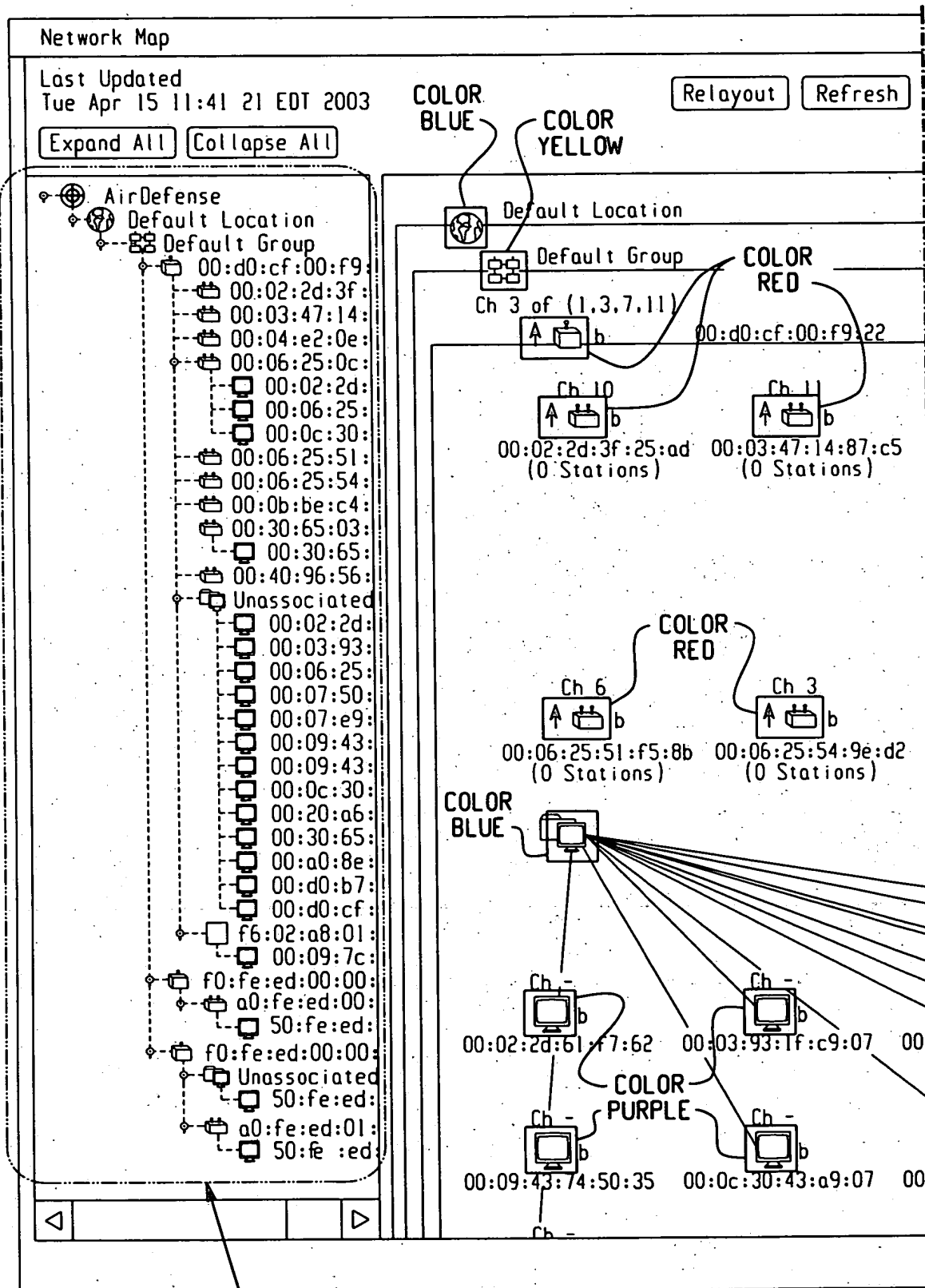


Fig. 12A1

Fig. 12A

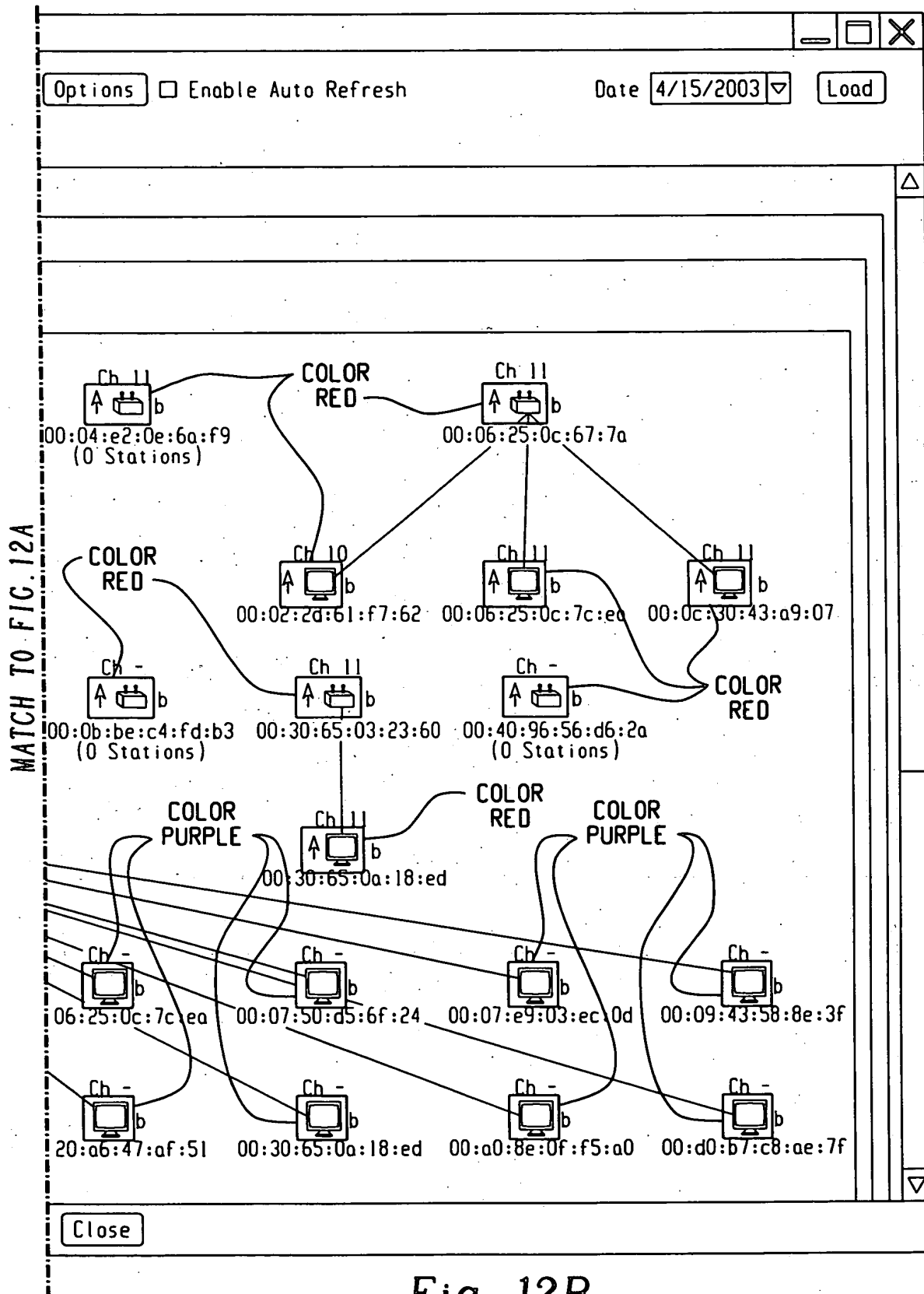


Fig. 12B

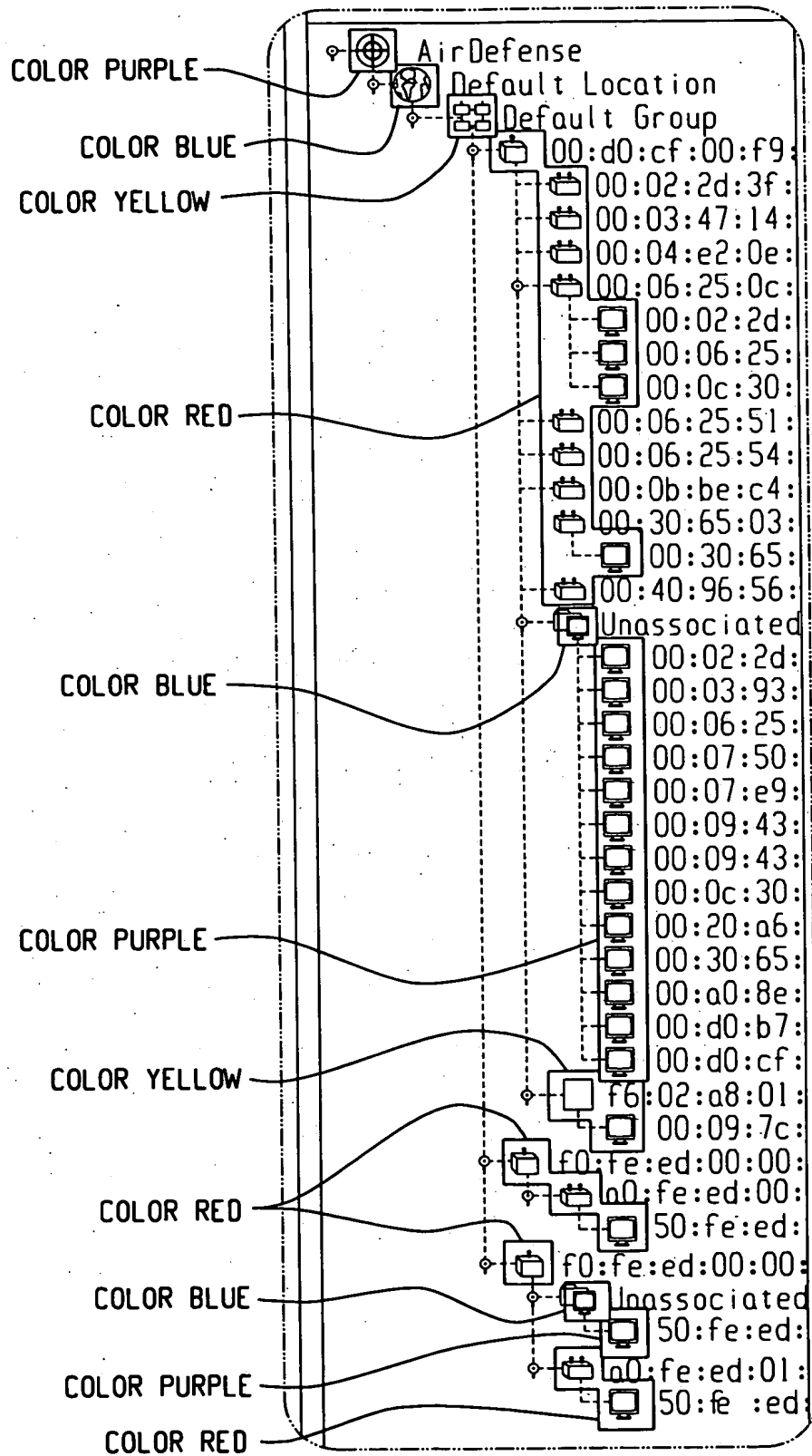


Fig. 12A1

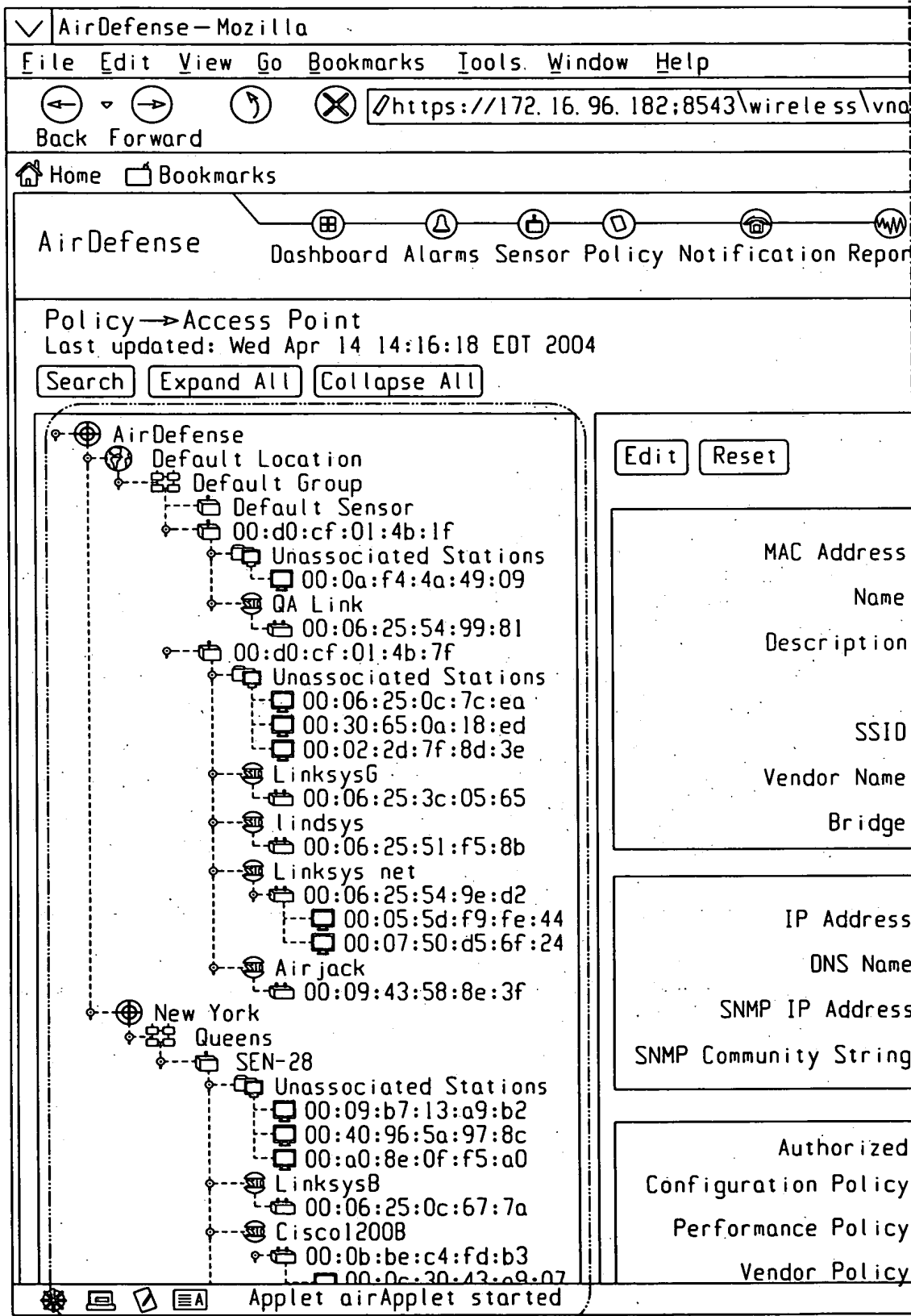


Fig. 13A1a

Fig. 13A1

MATCH TO FIG. 13A2

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ts Admin STATUS ☒ ☐

— Access Point Identification —

☐ Yes ☒ No

— Network —

— Access Point Policy —

☒ Yes ☐ No ☐ Ignore

MATCH TO FIG. 13A1

Fig. 13A2

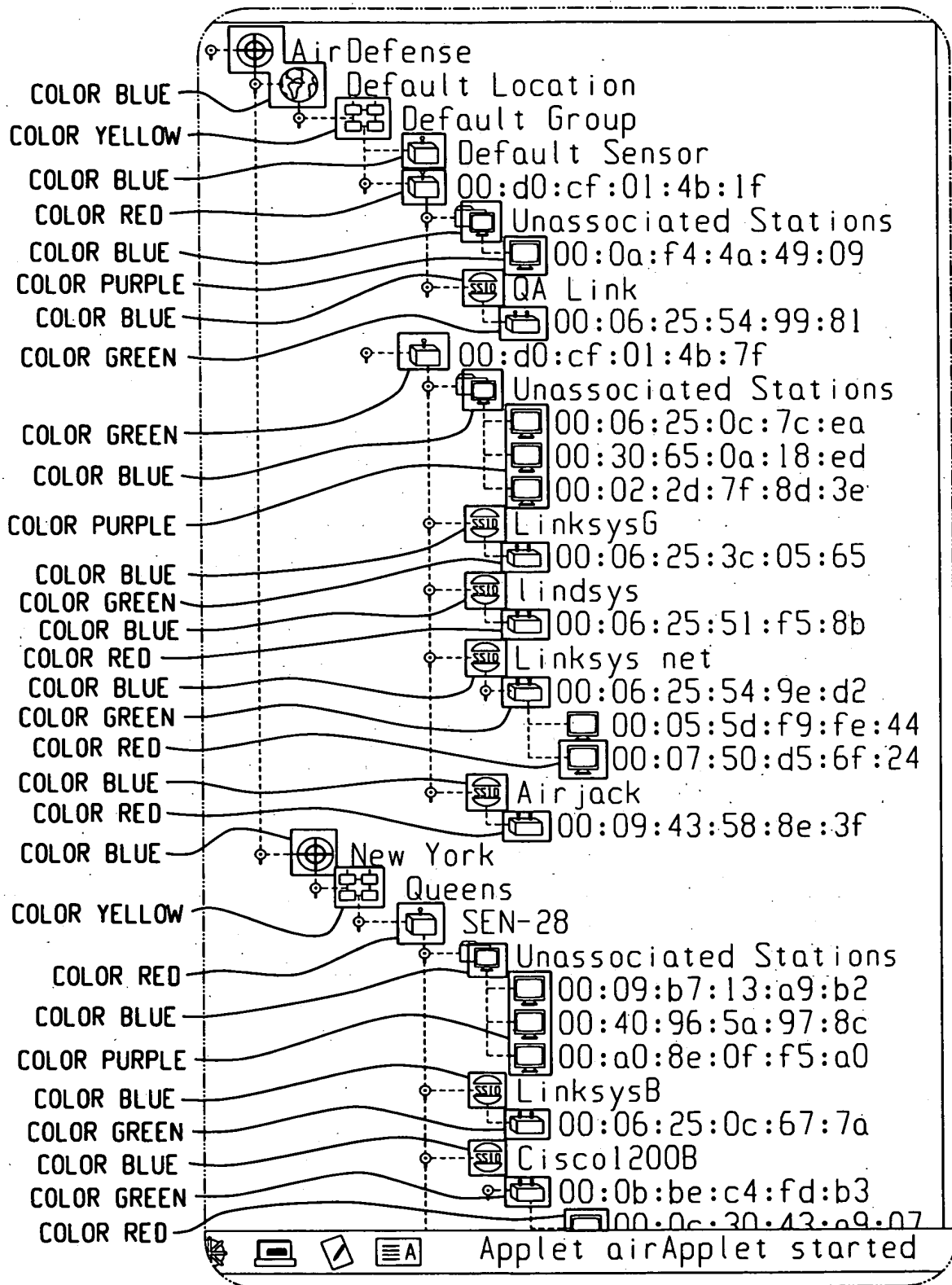


Fig. 13A1a

MATCH TO FIG. 13B2

Active Policy Management

Access Point Settings

Model NameCisco 350 Series AP 11.21

MAC Address00:40:96:56:d6:2a

Fixed Channel5

Allowed Authentication Modes☒ Open☒ Shared Key☒ LEAP

EAP Authentication Required☐ Open☒ Shared Key

Allowed WEP Modes☐ Off☐ On☒ Both

Allow SSID In Beacon☒ Yes☐ No

Allowed Rates☐ 1 Mbps☐ 2 Mbps☒ 5.5 Mbps☒ 11 Mbps

Use Basic for Rate☐ 1 Mbps☐ 2 Mbps☒ 5.5 Mbps☐ 11 Mbps

AP Radio Status☒ Yes☐ No

Close

Fig. 13B1

Settings to Apply Based on Configuration Policy

Select Configuration Policy: Active Policy

Policy Name: Active Policy

Fixed Channel: 5

Allowed Authentication Modes: ☒ Open ☒ Shared Key ☒ LEAP

EAP Authentication Required\*: ☐ Open ☒ Shared Key

Allowed WEP Modes: ☐ Off ☐ On ☒ Both

Allow SSID In Beacon: ☒ Yes ☐ No

Allowed Rates: ☐ 1 Mbps ☐ 2 Mbps ☒ 5.5 Mbps ☒ 11 Mbps

Use Basic for Rate\*: ☐ 1 Mbps ☐ 2 Mbps ☐ 5.5 Mbps ☐ 11 Mbps

\* Additional Manufacturer Settings

Activate

MATCH TO FIG. 13B1

Fig. 13B2



Set Channel Scanning

☐ Background Scan Per Hour (All Channels)

Enable Scan	Minutes To Scan
<input type="checkbox"/> All Channels	1
<input type="checkbox"/> Channel 1	1
<input checked="" type="checkbox"/> Channel 2	1
<input type="checkbox"/> Channel 3	1
<input checked="" type="checkbox"/> Channel 4	1
<input type="checkbox"/> Channel 5	1
<input type="checkbox"/> Channel 6	1
<input type="checkbox"/> Channel 7	1
<input type="checkbox"/> Channel 8	1
<input type="checkbox"/> Channel 9	1
<input type="checkbox"/> Channel 10	1
<input type="checkbox"/> Channel 11	1
<input type="checkbox"/> Channel 12	1
<input type="checkbox"/> Channel 13	1
<input type="checkbox"/> Channel 14	1

OK Cancel

Fig. 14